

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A coupling structure, comprising:

a shaft body having a slip-off preventing groove and a positioning recess close to an end portion thereof;

a shaft joint having an engagement groove with which the shaft body is engaged, bores facing the engagement groove, and

a flexible member which is provided, in a longitudinal direction of the shaft joint, on an outer side of the shaft joint projects in the depth direction of the engagement groove, extends externally from the engagement groove along a longitudinal direction of the shaft joint, and engages the positioning recess such that the flexible member regulates movement of the shaft body in a longitudinal direction, an engagement direction of the flexible member with the positioning recess being perpendicular to the longitudinal direction; and

a coupling shaft, which is inserted into the bores and the slip-off preventing groove,
for coupling the shaft body and the shaft joint.

2. (Previously Presented) The coupling structure according to Claim 1, wherein the flexible member has a deflection regulating portion, the deflection regulating portion being substantially planar and including a planar surface facing a side face of the engagement groove.

3. (Previously Presented) The coupling structure according to Claim 2, wherein a tip of the flexible member is bent outward in a width direction of the engagement groove.

4. (Previously Presented) The coupling structure according to Claim 3, wherein the flexible member is provided more inwardly than another side face of the engagement groove.

5. (Previously Presented) The coupling structure according to Claim 2, wherein the flexible member is provided more inwardly than another side face of the engagement groove.

6. (Previously Presented) The coupling structure of Claim 1, wherein the shaft body includes a top face adjacent the coupling shaft and a side face, the positioning recess being disposed in the side face of the shaft body.

7. (Currently Amended) A coupling structure, comprising:

a shaft body having a positioning recess close to an end portion thereof;

a shaft joint having an engagement groove engaging the shaft body;

bores facing the engagement groove; and

a flexible member projecting ins a depth direction of the engagement groove,
~~provided on an outer side of the shaft joint extending externally from the engagement groove along~~
[[in]] a longitudinal direction of the engagement groove, and engaging with the positioning recess in
a direction perpendicular to a longitudinal direction of the shaft body;

a coupling shaft inserted into the bores and coupling the shaft body and the shaft joint; and

a semi-circular groove near an end portion of the shaft body containing the coupling shaft.

8. (Canceled)

9. (Currently Amended) A coupling structure, comprising:

a shaft body including:

an engagement portion, and

a positioning recess close to an end portion of said shaft body and adjacent the engagement portion;

a shaft joint including:

an engagement groove with which the shaft body is engaged,

bores facing the engagement groove, and

a flexible member which projects in a depth direction of the engagement groove, extends externally from the engagement groove along a ~~is provided, in a longitudinal direction of the shaft joint, outside the engagement groove, projected in the depth direction of the engagement groove,~~ and engages the positioning recess to regulate ~~such that it regulates~~ movement of the shaft body in a longitudinal direction; and

a coupling shaft, which is inserted into the bores, for coupling the shaft body and the shaft joint.

10. (New) The coupling structure according to Claim 1, wherein the portion of the flexible member extending externally from the engagement groove along a longitudinal direction of the shaft joint is accessible to be outwardly deflected in order to disengage the flexible member from the positioning recess.

11. (New) The coupling structure according to Claim 1, wherein the flexible member prevents the shaft body from being inserted into the engagement groove along the depth direction when the flexible member is unaligned with the positioning recess.